

ABSTRACT

[Abstract]

[Problem] A side visor is effectively utilized to perform sufficient ventilation in a car.

[Solving Means] A cover is attached on a vehicle side visor 21 provided along a window frame 14 of a vehicle door. The cover 31 comprises: a cover attachment portion 32 which can be attached on an outer surface of the side visor and has a lower edge along a lower edge of the side visor; a tabular sealing portion 33 whose outer rim is integrally connected with the lower edge of the cover attachment portion and whose inner rim faces a rolled-up window glass 13; and an elastic material 34 which is attached on the inner rim of the sealing portion and formed to come into contact with an outer surface of the rolled-up window glass. The sealing portion 33 may comprise a first sealing plate and a second sealing plate which is superimposed and attached on the first sealing plate so as to be capable of moving in a car widthwise direction. On the other hand, the sealing portion may be formed in a curve in such a manner that it declines as getting close to the rolled-up window glass of the door. Further, a lamp 36 may be attached on the cover attachment portion or the like.

[Selected Drawing] FIG. 1